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Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

- (CURRENTLY AMENDED) An inbred squash seed designated 833, wherein a sample of said seed has been deposited under NCIMB No. No. 41250.
- 2. (PREVIOUSLY PRESENTED) A squash plant, or a part thereof, produced by growing the seed of claim 1.
- (ORIGINAL) Pollen of the plant of claim 2.
- (PREVIOUSLY PRESENTED) An ovule of the plant of claim 2.
- (PREVIOUSLY PRESENTED) A squash plant, or a part thereof, having all of the physiological and morphological characteristics of the squash plant of claim 2.
- 6. (CANCELED)
- (CURRENTLY AMENDED) A tissue culture of regenerable cells of a squash plant of inbred 833, wherein the cells produce a plant having all the morphological and physiological characteristics of inbred squash line 833, and wherein a sample of representative seeds has been deposited under NCIMB No. 41250.
- 8. (PREVIOUSLY PRESENTED) The tissue culture of claim 7, wherein the regenerable cells are from meristems, leaves, pollen, embryos, roots, root tips, flowers, anthers, stems, petioles, fruits, cotyledons or hypocotyls.
- (CURRENTLY AMENDED) A squash plant regenerated from the tissue culture of claim 7, wherein the plant has all the morphological and physiological characteristics of inbred squash line 833, representative seeds having been deposited under NCIMB No —— <u>No. 41250</u>.
- (PREVIOUSLY PRESENTED) A method for producing a hybrid squash seed 10. wherein the method comprises crossing a first inbred parent squash plant with a second inbred parent squash plant and harvesting the resultant hybrid squash seed, wherein said first or second parent squash plant is the squash plant of claim 2.

11 - 33. (CANCELED)

OK Lo conter April 1/15/09